THE CLAIMS

Claims 1-31 are pending in the instant application. Claims 1, 11, and 21 are independent. Claims 2-10, 12-20, and 22-31 depend from independent claims 1, 11, and 21, respectively.

The Applicant requests reconsideration of the claims in view of the following remarks and arguments.

Listing of claims:

1. (Previously Presented) A method for providing media in a communication network, the method comprising:

locating media stored locally at least at a first location in the communication network;

organizing, at said first location, said located media and at least a portion of broadcast media and/or transferred media into channels; and

transparently transferring from said first location, at least a portion of said organized channels to at least a second location within the communication network.

2. (Previously Presented) The method according to claim 1, comprising displaying said organized channels in at least one constructed display.

- 3. (Original) The method according to claim 2, wherein said constructed display is at least one of a media guide, device guide and a channel guide.
- 4. (Original) The method according to claim 2, wherein said constructed display is formatted as a graphical user interface.
- 5. (Original) The method according to claim 2, wherein said constructed display is displayed at least at one of said first location and said second location.
- 6. (Previously Presented) The method according to claim 5, comprising presenting representations of locally stored media at said second location and representations of said transparently transferred media in a single constructed display.
- 7. (Previously Presented) The method according to claim 6, comprising integrating representations of broadcast media in said presented single constructed display.
- 8. (Previously Presented) The method according to claim 1, comprising transparently transferring media corresponding to at least a selected portion of said organized channels to said at least said second location.

- 9. (Previously Presented) The method according to claim 1, comprising updating an existing constructed display at said second location to reflect said transparently transferred at least a portion of said organized channels.
- 10. (Previously Presented) The method according to claim 1, comprising authorizing said transparent transfer of said at least a portion of said organized channels to at least said second location.
- 11. (Previously Presented) A machine-readable storage having stored thereon, a computer program having at least one code section for providing media in a communication network, the at least one code section being executable by a machine for causing the machine to perform steps comprising:

locating media stored locally at least at a first location in the communication network;

organizing, at said first location, said located media and at least a portion of broadcast media and/or transferred media into channels; and

transparently transferring from said first location, at least a portion of said organized channels to at least a second location within the communication network.

- 12. (Previously Presented) The machine-readable storage according to claim 11, comprising code that causes said organized channels to be displayed in at least one constructed display.
- 13. (Original) The machine-readable storage according to claim 12, wherein said constructed display is at least one of a media guide, device guide and a channel guide.
- 14. (Original) The machine-readable storage according to claim 12, wherein said constructed display is formatted as a graphical user interface.
- 15. (Original) The machine-readable storage according to claim 12, wherein said constructed display is displayed at least at said first location and said second location.
- 16. (Previously Presented) The machine-readable storage according to claim 15, comprising code for presenting representations of locally stored media at said second location and representations of said transparently transferred media in a single constructed display.
- 17. (Previously Presented) The machine-readable storage according to claim 16, comprising code for integrating representations of broadcast media in said presented single constructed display.

- 18. (Previously Presented) The machine-readable storage according to claim 11, comprising code for transparently transferring media corresponding to at least a selected portion of said organized channels to said at least said second location.
- 19. (Previously Presented) The machine-readable storage according to claim 11, comprising code for updating an existing constructed display at said second location to reflect said transparently transferred at least a portion of said organized channels.
- 20. (Previously Presented) The machine-readable storage according to claim 11, comprising code for authorizing said transparent transfer of said at least a portion of said organized channels to at least said second location.
- 21. (Previously Presented) A system for providing media in a communication network, the system comprising:

at least one processor that locates media stored locally at least at a first location in the communication network;

said at least one processor organizes, at said first location, said located media and at least a portion of broadcast media and/or transferred media into channels; and

said at least one processor transparently transfers from said first location, at least a portion of said organized channels to at least a second location within the communication network.

- 22. (Original) The system according to claim 21, wherein said at least one processor caused said organized channels to be displayed in at least one constructed display.
- 23. (Original) The system according to claim 22, wherein said constructed display is at least one of a media guide, device guide and a channel guide.
- 24. (Original) The system according to claim 22, wherein said constructed display is formatted as a graphical user interface.
- 25. (Original) The system according to claim 22, wherein said constructed display is displayed at least at said first location and said second location.
- 26. (Original) The system according to claim 25, wherein said at least one processor presents representations of locally stored media at said second location and representations of said transparently transferred media in a single constructed display.

- 27. (Previously Presented) The system according to claim 26, comprising integrating representations of broadcast media in said presented single constructed display.
- 28. (Original) The system according to claim 21, wherein said at least one processor transparently transfers media corresponding to at least a selected portion of said organized channels to said at least said second location.
- 29. (Original) The system according to claim 21, wherein said at least one processor updates an existing constructed display at said second location to reflect said transparently transferred at least a portion of said organized channels.
- 30. (Original) The system according to claim 21, wherein said at least one processor receives authorization for said transparent transfer of said at least a portion of said organized channels to at least said second location.
- 31. (Original) The system according to claim 21, wherein said at least one processor is at least one of a media processing system processor, a media management system processor, a computer processor, a media exchange software processor and a media peripheral processor.